

PATENT
09/915,995

C. AMENDMENTS TO THE CLAIMS

In order to better assist the Examiner with the prosecution of the case, the current pending claims have been included in their entirety for which reconsideration is requested.

1. (Currently Amended) A method for specifying messaging session outputs, comprising the steps of:

receiving a message entry associated with a particular topic from among a plurality of available topics from a [separate] sending user who is from among a plurality of users participating in a messaging session, wherein said sending user inserts said message entry in said messaging session in association with said particular topic, wherein at least one receiving user from among said plurality of users participating in said messaging session is intended to receive said message entry, wherein said messaging session facilitates network based communication via an instant messaging channel between said plurality of users; and

assigning a separate output attribute [attributes] to said message entry for each [separate] said receiving user [from among said plurality of users], wherein each said separate output attribute is assigned according to a plurality of receiving user specified output preferences for said particular topic, wherein each of said plurality of receiving user specified output preferences is associated with one from among each said [separate] receiving user [participating in said messaging session], such that output of said message entry is uniquely specified for [received by] each said [separate] receiving user.

2. (Original) The method for specifying messaging session outputs according to claim 1, said method further comprising the step of:

receiving said message entry at a messaging server communicatively connected via a network to a plurality of messaging systems accessible to said plurality of users.

AUS920010397US1

4

PATENT
09/915,995

3. **(Currently Amended)** The method for specifying messaging session outputs according to claim 1, said step of assigning a separate output attribute [attributes] to said message entry further comprising the step of:

assigning said separate output attribute [attributes] to said message entry according to channel options for said messaging session.

4. **(Currently Amended)** The method for specifying messaging session outputs according to claim 1, said step of assigning a separate output attribute [attributes] to said message entry further comprising the step of:

assigning a distinguishable graphic to said message entry according to a separate receiving user specified output preference from among said plurality of receiving user specified output preferences.

5. **(Currently Amended)** The method for specifying messaging session outputs according to claim 1, said step of assigning a separate output attribute [attributes] to said message entry further comprising the step of:

assigning a distinguishable font to said message entry according to a separate receiving user specified output preference from among said plurality of receiving user specified output preferences.

AUS920010397US1

5

PATENT
09/915,995

6. **(Currently Amended)** The method for specifying messaging session outputs according to claim 1, said step of assigning a separate output attribute [attributes] to said message entry further comprising the step of:

assigning a particular graphical window for display of said message entry according to a separate receiving user specified output preference from among said plurality of receiving user specified output preferences.

7. **(Currently Amended)** The method for specifying messaging session outputs according to claim 1, said step of assigning a separate output attribute [attributes] to said message entry further comprising the step of:

assigning a particular sound to said message entry according to a separate receiving user specified output preference from among said plurality of receiving user specified output preferences.

8. **(Currently Amended)** The method for specifying messaging session outputs according to claim 1, said step of assigning a separate output attribute [attributes] to said message entry further comprising the step of:

assigning a particular style comprising multiple output attributes to said message entry according to a separate receiving user specified output preference from among said plurality of receiving user specified output preferences.

AUS920010397US1

6

PATENT
09/915,995

9. **(Currently Amended)** The method for specifying messaging session outputs according to claim 1, said step of assigning a separate output attribute [attributes] to said message entry further comprising the step of:

assigning said output attributes to said message entry according to a separate receiving user specified output preference based on a device utilized by a user associated with said separate receiving user specified output preference from among said plurality of receiving user specified output preferences.

10. **(Currently Amended)** The method for specifying messaging session outputs according to claim 1, said step of assigning a separate output attribute [attributes] to said message entry further comprising the step of:

assigning said output attributes to distinguish between said plurality of topics within a channel of said messaging session.

11. **(Currently Amended)** The method for specifying messaging session outputs according to claim 1, said step of assigning a separate output attribute [attributes] to said message entry further comprising the step of:

assigning said output attributes to distinguish between said plurality of users within a channel of said messaging session.

AUS920010397US1

7

PATENT
09/915,995

12. **(Currently Amended)** A system for specifying messaging session outputs, comprising:

a messaging system communicatively connected to a network;

said messaging system comprising:

means for receiving a message entry associated with a particular topic from among a plurality of available topics from a [separate] sending user who is from among a plurality of users participating in a messaging session, wherein said sending user inserts said message entry in said messaging session in association with said particular topic, wherein at least one receiving user from among said plurality of users participating in said messaging session is intended to receive said message entry, wherein said messaging session facilitates network based communication via an instant messaging channel between said plurality of users; and

means for assigning a separate output attribute [attributes] to said message entry for each [separate] said receiving user [from among said plurality of users], wherein each said separate output attribute is assigned according to a plurality of receiving user specified output preferences for said particular topic, wherein each of said plurality of receiving user specified output preferences is associated with one from among each said [separate] receiving user [participating in said messaging session], such that output of said message entry is uniquely specified for [received by] each said [separate] receiving user.

13. **(Original)** The system for specifying messaging session outputs according to claim 12, wherein said messaging system functions as a messaging server communicatively connected via said network to a plurality of messaging systems accessible to said plurality of users.

AUS920010397US1

8

PATENT
09/915,995

14. **(Currently Amended)** The system for specifying messaging session outputs according to claim 12, said means for assigning a separate output attribute [attributes] to said message entry further comprising:

means for assigning said separate output attribute [attributes] to said message entry according to channel options for said messaging session.

15. **(Currently Amended)** The system for specifying messaging session outputs according to claim 12, said means for assigning a separate output attribute [attributes] to said message entry further comprising:

means for assigning a distinguishable graphic to said message entry according to a separate receiving user specified output preference from among said plurality of receiving user specified output preferences.

16. **(Currently Amended)** The system for specifying messaging session outputs according to claim 12, said means for assigning a separate output attribute [attributes] to said message entry further comprising:

means for assigning a distinguishable font to said message entry according to a separate receiving user specified output preference from among said plurality of receiving user specified output preferences.

AUS920010397US1

9

PATENT
09/915,995

17. **(Currently Amended)** The system for specifying messaging session outputs according to claim 12, said means for assigning a separate output attribute [attributes] to said message entry further comprising:

means for assigning a particular graphical window for display of said message entry according to a separate receiving user specified output preference from among said plurality of receiving user specified output preferences.

18. **(Currently Amended)** The system for specifying messaging session outputs according to claim 12, said means for assigning a separate output attribute [attributes] to said message entry further comprising:

means for assigning a particular sound to said message entry according to a separate receiving user specified output preference from among said plurality of receiving user specified output preferences.

19. **(Currently Amended)** The system for specifying messaging session outputs according to claim 12, said means for assigning a separate output attribute [attributes] to said message entry further comprising:

means for assigning a particular style comprising multiple output attributes to said message entry according to a separate receiving user specified output preference from among said plurality of receiving user specified output preferences.

AUS920010397US1

10

PATENT
09/915,995

20. **(Currently Amended)** The system for specifying messaging session outputs according to claim 12, said means for assigning a separate output attribute [attributes] to said message entry further comprising:

means for assigning said output attributes to said message entry according to a separate receiving user specified output preference based on a device utilized by a user associated with said separate receiving user specified output preference from among said plurality of receiving user specified output preferences.

21. **(Currently Amended)** The system for specifying messaging session outputs according to claim 12, said means for assigning a separate output attribute [attributes] to said message entry further comprising:

means for assigning said output attributes to distinguish between said plurality of topics within a channel of said messaging session.

22. **(Currently Amended)** The system for specifying messaging session outputs according to claim 12, said means for assigning a separate output attribute [attributes] to said message entry further comprising:

means for assigning said output attributes to distinguish between said plurality of users within a channel of said messaging session.

AUS920010397US1

11

PATENT
09/915,995

23. **(Currently Amended)** A program for specifying messaging session outputs, residing on a computer usable medium having computer readable program code means, said program comprising:

means for receiving a message entry associated with a particular topic from among a plurality of available topics from a [separate] sending user who is from among a plurality of users participating in a messaging session, wherein said sending user inserts said message entry in said messaging session in association with said particular topic, wherein at least one receiving user from among said plurality of users participating in said messaging session is intended to receive said message entry, wherein said messaging session facilitates network based communication via an instant messaging channel between said plurality of users; and

means for assigning a separate output attribute [attributes] to said message entry for each [separate] said receiving user [from among said plurality of users], wherein each said separate output attribute is assigned according to a plurality of receiving user specified output preferences for said particular topic, wherein each of said plurality of receiving user specified output preferences is associated with one from among each said [separate] receiving user [participating in said messaging session], such that output of said message entry is uniquely specified for [received by] each said [separate] receiving user.

24. **(Currently Amended)** The program for specifying messaging session outputs according to claim 23, said means for assigning a separate output attribute [attributes] to said message entry further comprising:

means for assigning said separate output attribute [attributes] to said message entry according to channel options for said messaging session.

AUS920010397US1

12

PATENT
09/915,995

25. (Original) The program for specifying messaging session outputs according to claim 23, said program further comprising:

means for assigning a distinguishable graphic to said message entry according to a separate receiving user specified output preference from among said plurality of receiving user specified output preferences.

26. (Original) The program for specifying messaging session outputs according to claim 23, said program further comprising:

means for assigning a distinguishable font to said message entry according to a separate receiving user specified output preference from among said plurality of receiving user specified output preferences.

27. (Original) The program for specifying messaging session outputs according to claim 23, said program further comprising:

means for assigning a particular graphical window for display of said message entry according to a separate receiving user specified output preference from among said plurality of receiving user specified output preferences.

28. (Original) The program for specifying messaging session outputs according to claim 23, said program further comprising:

means for assigning a particular sound to said message entry according to a separate receiving user specified output preference from among said plurality of receiving user specified output preferences.

AUS920010397US1

13

PATENT
09/915,995

29. (Original) The program for specifying messaging session outputs according to claim 23, said program further comprising:

means for assigning a particular style comprising multiple output attributes to said message entry according to a separate receiving user specified output preference from among said plurality of receiving user specified output preferences.

30. (Original) The program for specifying messaging session outputs according to claim 23, said program further comprising:

means for assigning said output attributes to said message entry according to a separate receiving user specified output preference based on a device utilized by a user associated with said separate receiving user specified output preference from among said plurality of receiving user specified output preferences.

31. (Original) The program for specifying messaging session outputs according to claim 23, said program further comprising:

means for assigning said output attributes to distinguish between said plurality of topics within a channel of said messaging session.

32. (Original) The program for specifying messaging session outputs according to claim 23, said program further comprising:

means for assigning said output attributes to distinguish between said plurality of users within a channel of said messaging session.

AUS920010397US1

14

PATENT
09/915,995

33. (Original) A method for organizing messaging sessions, said method comprising the steps of:

receiving a request for a new topic from a particular user from among a plurality of users participating in a particular channel of a messaging session; and

in response to approving said new topic, updating a plurality of topic options for said particular channel of said messaging session to said plurality of users participating in said particular channel, such that said new topic is selectable by said plurality of users in association with a message entry.

34. (Original) A system for organizing messaging sessions, said system comprising:

means for receiving a request for a new topic from a particular user from among a plurality of users participating in a particular channel of a messaging session; and

means for updating a plurality of topic options for said particular channel of said messaging session to said plurality of users participating in said particular channel, responsive to approving said new topic.

35. (Original) A program for organizing messaging sessions, residing on a computer usable medium having computer readable program code means, said program comprising:

means for receiving a request for a new topic from a particular user from among a plurality of users participating in a particular channel of a messaging session; and

means for updating a plurality of topic options for said particular channel of said messaging session to said plurality of users participating in said particular channel, responsive to approving said new topic.

AUS920010397US1

15

PATENT
09/915,995

36. **(Currently Amended)** A method for controlling messaging outputs in a messaging session, said method comprising the steps of:

receiving a plurality of message entries intended for a particular recipient and each associated with a particular topic from among a plurality of topics within a particular channel of [a] an instant messaging session; and

controlling output of said plurality of message entries according to output attributes assigned to said plurality of message entries for [a] said particular [user] recipient to distinguish [according to a receiving users preferences] between said plurality of topics according to preferences of said particular recipient, such that output of said plurality of message entries according to topic is distinguished according to [a user] said particular recipient receiving said plurality of message entries.

37. **(Currently Amended)** The method for controlling messaging outputs in a messaging session according to claim [1] 36, said step of controlling output of said plurality of message entries according to output attributes further comprising the step of:

controlling output of said plurality of message entries according to an assigned graphical output attribute.

38. **(Currently Amended)** The method for controlling messaging outputs in a messaging session according to claim [1] 36, said step of controlling output of said plurality of message entries according to output attributes further comprising the step of:

controlling output of said plurality of message entries according to an assigned audible output attribute.

AUS920010397US1

16

PATENT
09/915,995

39. **(Currently Amended)** The method for controlling messaging outputs in a messaging session according to claim [1] 36, said step of controlling output of said plurality of message entries according to output attributes further comprising the step of:

controlling output of said plurality of message entries to distinguish between said plurality of users.

40. **(Currently Amended)** The method for controlling messaging outputs in a messaging session according to claim [1] 36, said step of controlling output of said plurality of message entries according to output attributes further comprising the step of:

controlling output of said plurality of message entries in distinguishable graphical interfaces according to said plurality of topics.

AUS920010397US1

17

PATENT
09/915,995

41. **(Currently Amended)** A system for controlling messaging outputs in a messaging session, said system comprising:

a client messaging system communicatively connected to a network;

said client messaging system further comprising:

means for receiving a plurality of message entries intended for a particular recipient and each associated with a particular topic from among a plurality of topics within a particular channel of [a] an instant messaging session; and

means for controlling output of said plurality of message entries according to output attributes assigned to said plurality of message entries for [a] said particular [user] recipient to distinguish [according to a receiving user's preferences] between said plurality of topics according to preferences of said particular recipient, such that output of said plurality of message entries according to topic is distinguished according to [a user] said particular recipient receiving said plurality of message entries.

42. **(Original)** The system for controlling messaging outputs in a messaging session according to claim 41, said means for controlling output of said plurality of message entries according to output attributes further comprising:

means for controlling output of said plurality of message entries according to an assigned graphical output attribute.

AUS920010397US1

18

PATENT
09/915,995

43. (Original) The system for controlling messaging outputs in a messaging session according to claim 41, said means for controlling output of said plurality of message entries according to output attributes further comprising:

means for controlling output of said plurality of message entries according to an assigned audible output attribute.

44. (Original) The system for controlling messaging outputs in a messaging session according to claim 41, said means for controlling output of said plurality of message entries according to output attributes further comprising:

means for controlling output of said plurality of message entries to distinguish between said plurality of users.

45. (Original) The system for controlling messaging outputs in a messaging session according to claim 41, said means for controlling output of said plurality of message entries according to output attributes further comprising:

means for controlling output of said plurality of message entries in distinguishable graphical interfaces according to said plurality of topics.

AUS920010397US1

19

PATENT
09/915,995

46. (Currently Amended) A program for controlling messaging outputs in a messaging session, residing on a computer usable medium having computer readable program code means, said program comprising:

means for receiving a plurality of message entries intended for a particular recipient and each associated with a particular topic from among a plurality of topics within a particular channel of [a] an instant messaging session messaging session; and

means for controlling output of said plurality of message entries according to output attributes assigned to said plurality of message entries for [a] said particular [user] recipient to distinguish [according to a receiving user's preferences] between said plurality of topics according to preferences of said particular recipient, such that output of said plurality of message entries according to topic is distinguished according to [a user] said particular recipient receiving said plurality of message entries.

47. (Original) The program for controlling messaging outputs in a messaging session according to claim 46, said program further comprising:

means for controlling output of said plurality of message entries according to an assigned graphical output attribute.

48. (Original) The program for controlling messaging outputs in a messaging session according to claim 46, said program further comprising:

means for controlling output of said plurality of message entries according to an assigned audible output attribute.

AUS920010397US1

20

PATENT
09/915,995

49. (Original) The program for controlling messaging outputs in a messaging session according to claim 46, said program further comprising:

means for controlling output of said plurality of message entries to distinguish between said plurality of users.

50. (Original) The program for controlling messaging outputs in a messaging session according to claim 46, said program further comprising:

means for controlling output of said plurality of message entries in distinguishable graphical interfaces according to said plurality of topics.

51. (Original) A method for enabling topic selection within a messaging system, said method comprising the steps of:

displaying a plurality of selectable topics available for selection in association with a message entry prior to distribution;

receiving a selection from among said plurality of selectable topic by a sending user participating in a messaging session; and

assigning a particular topic associated with said selection from among said plurality of selectable topics to a message entry prior to distribution of said message entry to at least one other user participating in said messaging session.

AUS920010397US1

21

PATENT
09/915,995

52. (Original) The method for enabling topic selection within a messaging system according to claim 51, said method further comprising the step of:

displaying said plurality of selectable topics each with a separate graphical attribute also utilized to distinguishably display a selection of message entries received with assignments to each of said plurality of selectable topics.

53. (Original) A system for enabling topic selection within a messaging system, said system comprising:

means for graphically displaying a plurality of selectable topics available for selection in association with a message entry prior to distribution;

means for receiving a selection from among said plurality of selectable topic by a sending user participating in a messaging session; and

means for assigning a particular topic associated with said selection from among said plurality of selectable topics to a message entry prior to distribution of said message entry to at least one other user participating in said messaging session.

54. (Original) The system for enabling topic selection within a messaging system according to claim 53, said system further comprising:

means for graphically displaying said plurality of selectable topics each with a separate graphical attribute also utilized to distinguishably display a selection of message entries received with assignments to each of said plurality of selectable topics.

AUS920010397US1

22

PATENT
09/915,995

55. (Original) A program for enabling topic selection within a messaging system, residing on a computer usable medium having computer readable program code means, said program comprising:

means for graphically displaying a plurality of selectable topics available for selection in association with a message entry prior to distribution;

means for receiving a selection from among said plurality of selectable topic by a sending user participating in a messaging session; and

means for assigning a particular topic associated with said selection from among said plurality of selectable topics to a message entry prior to distribution of said message entry to at least one other user participating in said messaging session.

56. (Original) The program for enabling topic selection within a messaging system according to claim 55, said program further comprising:

means for graphically displaying said plurality of selectable topics each with a separate graphical attribute also utilized to distinguishably display a selection of message entries received with assignments to each of said plurality of selectable topics.

AUS920010397US1

23

PATENT
09/915,995

57. **(Currently Amended)** A method for specializing outputs in a messaging system, said method comprising the steps of:

enabling selection of output preferences for output of received message entries within [a] an instant messaging session according to [any] at least one of a topic, a user, and a device; and

distinguishing said output of said received message entries according to said output preferences by utilizing a [unique] distinguishable variation in [any] at least one of a color, a font, a style, or [audio] an audible output.

58. **(Currently Amended)** A system for specializing outputs in a messaging system, said system comprising:

means for enabling selection of output preferences for output of received message entries within [a] an instant messaging session according to [any] at least one of a topic, a user, and a device; and

means for distinguishing said output of said received message entries according to said output preferences by utilizing a [unique] distinguishable variation in [any] at least one of a color, a font, a style, or [audio] an audible output.

AUS920010397US1

24

PATENT
09/915,995

59. **(Currently Amended)** A program for specializing outputs in a messaging system, residing on a computer usable medium having computer readable program code means, said program comprising:

means for enabling selection of output preferences for output of received message entries within [a] an instant messaging session according to [any] at least one of a topic, a user, and a device; and

means for distinguishing said output of said received message entries according to said output preferences by utilizing a [unique] distinguishable variation in [any] at least one of a color, a font, a style, or [audio] an audible output.

AUS920010397US1

25